

Soil Map Legend

Humboldt County, Nevada, West Part

Map Symbol	Soil Name
102	Cleaver very stony sandy loam, 2 to 8 percent slopes
104	Anawalt-devada-tuffo complex
105	Goldrun-alvodeest complex
106	Goldrun fine sand, 4 to 15 percent slopes
108	Anawalt-oreneva complex
110	Aycab-tosp-welch association
111	Aycab-alta-tosp association
116	Acrelane-rock outcrop complex
117	Acrelane-poisoncreek complex
120	Arclay-acrelane complex
130	Tenabo-gwena-fulstone association
140	Tenabo-oxcorel association
145	Boulder lake silty clay, 0 to 2 percent slopes
149	Boton-slawha complex 1/
150	Boton complex, occasionally flooded
151	Boton complex, overblown
155	Bearbutte-badgercamp association
156	Bearbutte-ninemile complex
158	Blackhawk-trocken association
160	Bluewing gravelly sandy loam, 2 to 8 percent slopes
161	Bluewing-trocken association
163	Dune land
164	Soughe-bucklake complex
168	Boton-playas association
173	Deppy very cobbly loam, 2 to 8 percent slopes
175	Wendane silt loam, 0 to 2 percent slopes, rarely flooded
176	Bullump-westbutte-harcany association
177	Bullump-sumine-cleavage association
180	Devada-bucklake complex
181	Westbutte stony loam, 15 to 50 percent slopes
182	Devada-ninemile-tuffo association
185	Puett-soughe complex
188	Cleavage-softscrabble-hackwood association
189	Cleavage-softscrabble-sumine complex
190	Cleavage-westbutte-softscrabble complex
202	Cresal silt loam, 0 to 2 percent slopes 1/
218	Davey loamy fine sand, 2 to 8 percent slopes 1/
231	Devada-ninemile-softscrabble complex
232	Devada extremely cobbly loam, 4 to 15 percent slopes
240	Deppy-tumtum complex
252	Dun glen very fine sandy loam, 0 to 2 percent slopes 1/
276	Orovada fine sandy loam, 2 to 4 percent slopes 1/
296	Longcreek-cleavage association
335	Ola-poisoncreek complex
338	Ola-poisoncreek-tosp association
340	Ola-aycab-rock outcrop complex
345	Genegraf-toulon association
350	Fulstone gravelly loam, 2 to 8 percent slopes
357	Granshaw-shawave complex
360	Grumblen-pickup association

Soil Map Legend - Continued

Humboldt County, Nevada, West Part

Map Symbol	Soil Name
374	Hoot-rock outcrop association
378	Hawsley fine sand, 2 to 4 percent slopes
381	Hart camp-devada-rock outcrop complex
382	Hart camp-badgercamp association
388	Humboldt silty clay loam, 0 to 2 percent slopes 1/
402	Tumtum very cobbly loam, 4 to 15 percent slopes
410	Shawave-deadyon association
411	Shawave-orovada complex 1/
413	Isolde-typic torriorthents-dune land complex
414	Isolde-mazuma-jerval association
420	Jesse camp very fine sandy loam, 0 to 2 percent slopes
430	Woofus loam, 0 to 2 percent slopes
431	Woofus-welch complex
432	Isolde-ragtown association
433	Wetvit association
442	Rodock-fax-holbrook complex
452	Rocconda-coppereid-soughe complex
463	Jerval-dorper association
464	Jerval-dorper association, stony
467	Ninemile-sumine-softscrabble association
468	Bucklake-ninemile-freintera association
470	Freintera-wylo-tuffo association
475	Juva loam, 0 to 2 percent slopes
480	Tuffo-wylo-freintera association
531	Longcreek-rock outcrop complex
535	Locane very cobbly loam, 4 to 30 percent slopes
550	Welch loam, 0 to 4 percent slopes
563	Sondoa-isolde association
574	Mazuma fine sandy loam, 0 to 2 percent slopes
575	Mazuma association
576	Mazuma very fine sandy loam, 2 to 8 percent slopes
577	Mazuma-isolde-typic torriorthents association
578	Mazuma-toulon-isolde association
580	Mcconnel very stony sandy loam, 2 to 8 percent slopes
581	Mcconnel very gravelly fine sandy loam, 0 to 2 percent slopes 1/
620	Croesus-rock outcrop complex
630	Ninemile very stony loam, 4 to 15 percent slopes
647	Wendane-humboldt complex 1/
648	Wendane silt loam, 0 to 2 percent slopes 1/
660	Soughe-hoot association
662	Jaybee-soughe-hoot complex
663	Soughe-rock outcrop complex
664	Soughe very cobbly loam, 15 to 50 percent slopes
670	Denio gravelly sandy loam, 0 to 4 percent slopes 1/
679	Outerkirk sandy loam, 1 to 2 percent slopes 1/
683	Oxcurel very stony loam, 2 to 8 percent slopes
703	Pickup-grumblen-rock outcrop association
715	Wholan silt loam, 0 to 2 percent slopes
716	Wholan silt loam, rarely flooded, 0 to 2 percent slopes 1/
720	Pickup-bucklake-puett complex

Soil Map Legend - Continued

Humboldt County, Nevada, West Part

Map Symbol	Soil Name
758	Longcreek-softscrabble-anawalt association
775	Rednik-jungo-aboten association
781	Pickup-bucklake-complex
782	Skedaddle-rock outcrop association
783	Rocconda association
785	Rodell-rubble land complex
790	Valmy very fine sandy loam, 0 to 2 percent slopes 1/
803	Ninemile-rock outcrop complex
804	Singatse-rock outcrop complex
805	Singatse-jaybee association
806	Singatse-roconda-badland association
818	Siscab-aycab-ola association
819	Siscab-ola-rock outcrop complex
820	Siscab-poisoncreek-ola complex
821	Siscab-poisoncreek-alta association
823	Softscrabble-cleavage-harcany association
824	Simon loam, 4 to 15 percent slopes
825	Sojur extremely channery silt loam, 15 to 50 percent slopes
826	Simon-fulstone complex
829	Skedaddle-softscrabble-cleavage association
830	Skedaddle-rock outcrop-sumya complex
835	Ola-aycab-tosp complex
840	Saraph-yellowhills association
841	Saraph-tuffo-yellowhills association
842	Deppy-tumtum-puett complex
843	Deppy-puett-orovada association
847	Toulon-badland-typic torriorthents complex
850	Playas
875	Pumper-dun glen-davey association
876	Pumper-weso association
878	Croesus-rock outcrop complex, very steep
907	Bucklake very cobbly loam, 8 to 50 percent slopes
909	Bucklake-softscrabble-rubble land association
935	Wesfil-sojur association
938	Weso very fine sandy loam, moderately saline, 0 to 2 percent slopes
940	Westbutte-rock outcrop association
965	Wylo-bucklake-rock outcrop association
1000	Broyles fine sandy loam, 0 to 2 percent slopes 1/
1010	Bubus very fine sandy loam, 0 to 2 percent slopes 1/
1030	Rio king loam 1/
1032	Raglan clay loam, 0 to 2 percent slopes 1/
1060	Raglan silt loam, 0 to 2 percent slopes 1/
1080	Argenta complex 1/
1081	Argenta-clementine-outerkirk complex 1/
1150	Saraph-hangrock-tuffo association
1164	Devada-ashcamp association
1400	Bombadil-ceedjay association
1460	Weezweed loam, 0 to 2 percent slopes
2080	Water